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#013 4/16/02
PATENTS 7

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of
Hiroshi YAMANE et al.

Serial No. 09/714,161

GROUP 1725

Filed November 17, 2000

Examiner Len Tran

METHOD AND APPARATUS FOR
CONTINUOUS CASTING OF METALS

AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of January 15, 2002
please amend the above-identified application as follows:

IN THE CLAIMS:

Amend claim 1 as follows:

B1
sub
C1
--1. (amended) A method of continuously casting
metals, comprising applying a non-moving, vibrating magnetic
field having a frequency no greater than 65 Hz to a molten metal
in a casting mold to impose only vibration on the molten metal.--

Amend claim 13 as follows:

B2
--13. (amended) A method of continuously casting
metals, comprising intermittently applying a static magnetic
field in a thickness direction of a cast slab with a frequency of
0.1 to 60 Hz.--

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